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Sequence Listing was accepted.

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Reviewer: Anne Corrigan

Timestamp: [year=2010; month=11; day=26; hr=13; min=27; sec=14; ms=285;
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Application No: 10590479 Version No: 2.0

Input Set:

Output Set:

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Finished: 2010-11-17 14:44:36.144
Elapsed: 0 hr(s) 0 min(s) 0 sec(s) 451 ms
Total Warnings: 4
Total Errors: 0
No. of SeqIDs Defined: 4
Actual SeqID Count: 4

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SEQUENCE LISTING

<110> SPAGNOLI, LUIGI GIUSTO
 PUCCI, SABINA
 BONANNO, ELENA
 PICHIORRI, FLAVIA
 CITRO, GENNARO

<120> ANTI-CLUSTERIN OLIGOCLONAL ANTIBODIES FOR DIAGNOSIS AND
 PREDICTION OF THE AGGRESSIVENESS OF TUMOURS, DIAGNOSTIC
 METHOD AND RELATED KITS

<130> 026073.00007

<140> 10590479

<141> 2010-11-17

<150> PCT/IT05/0008

<151> 2005-02-17

<150> RM 2004 A 000098

<151> 2004-02-25

<160> 4

<170> PatentIn Ver. 3.3

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<212> PRT

<213> Artificial Sequence

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<223> Description of Artificial Sequence: Synthetic antigenic
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Gln Lys

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<212> PRT

<213> Artificial Sequence

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<223> Description of Artificial Sequence: Synthetic antigenic
 epitope of the not glycosilated nuclear isoform of
 clusterin

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Leu Trp Glu Glu
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<212> PRT

<213> Artificial Sequence

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<223> Description of Artificial Sequence: Synthetic antigenic
epitope of the glycosilated cytoplasmatic isoform of
clusterin

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1 5 10 15

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<213> Artificial Sequence

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<223> Description of Artificial Sequence: Synthetic antigenic
epitope of the glycosilated cytoplasmatic isoform of
clusterin

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1 5 10 15